

10/081834

STN SEARCH

RA

01/11/07

=> index bioscience computer

=> s motif

L1 QUE MOTIF

=> s concatenat? or join?

L2 QUE CONCATENAT? OR JOIN?

=> s l2 (S) l1

L3 QUE L2 (S) L1

=> s trim? or remov? or delet? or mask?

L4 QUE TRIM? OR REMOV? OR DELET? OR MASK?

=> s l4 and l3

L5 QUE L4 AND L3

=> s l5 not py>2001

L6 QUE L5 NOT PY>2001

=> s l4 (S) l1

L7 QUE L4 (S) L1

=> s l7 and l3

L8 QUE L7 AND L3

=> s l8 not py>2001

L9 QUE L8 NOT PY>2001

=> s sequence

L10 QUE SEQUENCE

=> s l10 and l9

L11 QUE L10 AND L9

=> s flexible motif?

L12 QUE FLEXIBLE MOTIF?

=> s l12 and l11

L13 QUE L12 AND L11

=> s l12 not py>2001

L14 QUE L12 NOT PY>2001

=> d rank

=> file f1-f12

=> s l14

L15            23 L14

=> duplicate remove

L16            16 DUPLICATE REMOVE L15 (7 DUPLICATES REMOVED)

=> d scan

=> file inspec

=> s l14

L17            3 L12 NOT PY>2001

=> d ibib 1-3

=> index bioscience computer

=> s l12

L18    QUE L12

=> s repet? or repeat? or redund?

L19    QUE REPET? OR REPEAT? OR REDUND?

=> s l19 and l11

L20    QUE L19 AND L11

=> d rank

=> file f2-f11

=> s l20

L21            28 L20

=> duplicate remove

L22            15 DUPLICATE REMOVE L21 (13 DUPLICATES REMOVED)

=> d scan